EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	528	(wlan wpan) and (divid$3) near (channel frequency slot frame code)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:21
L2	3	(wlan wpan) and (divid$3) near (channel frequency slot frame code) with (weight)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:23
L3	11	(wlan wpan) and (divid$3) near (channel frequency slot frame code) with (weight traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:26
L4	1839	(wlan wpan) and (carrier channel frequency slot frame code) with (weight traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:27
L5	19	(wlan wpan) and divid$3 near2 (carrier channel frequency slot frame code) with (weight traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:29
L6	8	5 not 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:27
L7	366	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier sub channel subfrequency subslot subframe subcode) with (weight traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:41
L8	59	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier sub channel subfrequency subslot subframe subcode) with (weight traffic) same (select$3 choos$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:34
L9	1	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier subchannel subfrequency subslot subframe subcode) with (weight traffic) same (select$3 choos$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:34

L10	14	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier subchannel subfrequency subslot subframe subcode) with (weight traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:42
L11	4	("20030181211" | "20030236064" | "20050090250" | "5963848").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/08 00:37
L12	452	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier subchannel subfrequency subslot subframe subcode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:42
L13	111	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier subchannel subfrequency subslot subframe subcode) same (allocat$4 assign$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:45
L14	82	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier subchannel subfrequency subslot subframe subcode) with (allocat$4 assign$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 01:02
L15	32	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier subchannel subfrequency subslot subframe subcode) with (allocat$4 assign$5) and (traffic usage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 00:59
L16	47	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier subchannel subfrequency subslot subframe subcode) with (allocat$4 assign$5) and @ad<"20041223"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 01:03
L17	21	(wlan wpan) and (carrier channel frequency slot frame code) near3 (subcarrier subchannel subfrequency subslot subframe subcode) with (allocat$4 assign$5) and @rlad<"20041223"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 01:03
L18	53	16 or 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 01:25

L19	1	10/708,643		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 01:26

Incomplete search due to east shutdown